Parent Materials	Soil Temp.	Drained	Somewhat Excessively Drained	Well Drained	Moderately Well Drained	Somewhat Poorly Drained	Poorly Drained	Very Poorly Drained
ALLUVIUM - Soil formed	d from m	naterial of mixed c	omposition de	posited by running	water on flood	olains		
Coarse-Silty Deposits								
 	Mesic			Hadley	Winooski		Limerick	
Coarse-Loamy over Sar	 nd or Gra	avel Deposits						
	Frigid			Ondawa	Podunk		Rumney	
GLACIOLACUSTRINE Coarse-Silty Deposits	Mesic	ITS - Soll formed	Trom stratified	u material deposite	Belgrade	in glaciai lakes		
GLACIOFLUVIAL DEP	OSITS -	Soil formed from	material depo	sited by melt wate	r on kames eske	ers and outwast	n plains	
Sand Deposits	Mesic	Windsor			Deerfield			
	Frigid		Adams					
Coarse-Loamy Deposits	high in Mesic	coarse fragments	Warwick					
Stratified Sand and Gra	vel Depo	osits Quonset					Walpole	
	Frigid	Colton			Sheepscot			
Coarse-Loamy over Sar	nd or Gra	avel Deposits		Agawam				

^{1 -} Very shallow to bedrock 2 - Shallow to bedrock 3 - Moderately deep to bedrock

^{4 -} Deep to very deep to bedrock 5 - Very shallow to moderately deep to bedrock

V or Var - Soil variant.

Parent Materials	Soil Temp.	Excessively Drained	Somewhat Excessively	Well Drained	Moderately Well	Somewhat Poorly	Poorly Drained	Very Poorly Drained
			Drained		Drained	Drained		
GLACIAL TILL - Soils				by glaciers on upla				
Coarse-Loamy Till - mo cambic horizon	Frigid	ou % very fine sa	ina pius siit	Dummerston				l
Camble Honzon	rigiu			Dummerston				
Coarse-Loamy Till - mo	re than 5	50 % very fine sa	ind plus silt and	I high in coarse fra	gments	<u> </u>		<u> </u>
low base saturation	Frigid	Hubbardton 1/	Taconic 2/	Macomber 3/				
Coarse-Loamy Till - les	s than 50	 0 % very fine sar	d plus silt					
thin spodic horizon	Frigid)	Lyman 2/	Tunbridge 3/				
	J -			Berkshire				
thick spodic horizon	Frigid			Hogback 2/				
				Rawsonville 3/				
				Houghtonville				
elevation > 2500 feet	Cryic			Londonderry 1/				
	,			Glebe 3/				
Coarse-Loamy Till - les	s than 50) % very fine sar	d nlus silt and	high in coarse frag	ıments			
elevation > 2500 feet	Cryic	5 70 Very III1e our	la pias one aria	Stratton 2/	inche			
Coarse-Loamy over Gr	 - S velve S a	ndy Till						
Guarse-Luarriy Uver Gr	Frigid	поутш		Monadnock				

^{1 -} Very shallow to bedrock
2 - Shallow to bedrock
3 - Moderately deep to bedrock
4 - Deep to very deep to bedrock
5 - Very shallow to moderately deep to bedrock V or Var - Soil variant.

Parent Materials	Soil Temp.	Excessively Drained	Somewhat Excessively	Well Drained	Moderately Well	Somewhat Poorly	Poorly Drained	Very Poorly Drained
	•		Drained		Drained	Drained		
DENSE TILL - Soils for	med fron	n compacted ma	terial deposited	at the base of the	glacier on smoot	n upland areas		
Coarse-Loamy Dense	Till - more	than 50 % very	fine sand plus	silt				
cambic horizon	Frigid				Fullam		Brayton	
thin spodic horizon	Frigid					Westbury		
Coarse-Loamy Dense	Till - less	than 50 % very f	 fine sand nlus s	it t				
thin spodic horizon	Frigid	 		Marlow				
<u> spoulo nonzon</u>	1g.u							
thick spodic horizon	Frigid				Mundal	Worden	Wilmington	
ORGANIC DEPOSITS	 Very po 	orly drained soil	s formed in bog	s and swamps				
111.1.1								
Highly decomposed	1		T				I	T
Organic deposits 16 to 50 in. over sandy								
50 III. Over Saridy	Frigid							Markey
	riigiu							iviainey
Organic deposits more								
than 50 inches thick.								
-	Frigid							Lupton
								·

^{1 -} Very shallow to bedrock 2 - Shallow to bedrock 3 - Moderately deep to bedrock

^{4 -} Deep to very deep to bedrock 5 - Very shallow to moderately deep to bedrock V or Var - Soil variant.